

[REDACTED]



Item Name: Belt Assembly

**Cust Item ID:**

Req'd Qty: 18.00

Customer:

Reference:

Abstract

Date:

Date:



**Insp.
Stamp**

Revision Nbr

Rev D

0.00

PURCHASING

Memo

0.00

Issue P/O: 10815 to Tulmar Safety Systems□D3215-041 as per Dwg
D3215□Ship to Tulmar□Certificate of Conformity is required

CL 09/11/23 18

Receive & Inspect for Damage & Mat'l Certs

0.00

Packaging

Memo

0.00

Ensure certificate of conformity is attached

Re 10/01/15 (18)

QC6- Inspect dimensions to drawing

0.00

$$2) \delta_{10} / \alpha / 06$$

Memo

0.00

Quality Control

418

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

Work Order ID 53870

November 20, 2009 2:48:02 PM



Page 2

Item ID: D3215-041

Accept



Setup Start



Revision ID: D

Stop



Item Name: Belt Assembly

Start Date: 11/20/09 Start Qty: 18.00



Cust Item ID:

Required Date: 12/11/09 Req'd Qty: 18.00



Customer:

Reference:

Run Start



Approvals: Process Plan: _____ Date: _____ Tooling: _____ Date: _____

Stop



QC: _____ Date: _____ SPC (Y/N): _____ Date: _____

Sequence ID/
Work Center IDOperation
DescriptionSet Up/
Run HoursDraw
NumberDraw
Rev.Plan
CodeAccept
QtyReject
QtyReject
NumberInsp.
Stamp

130

Identify as per dwg & Stock Location: 261

0.00



Packaging

Memo

0.00

Packaging

10/01/09 18

140

QC21- Final Inspection - Work Order Release

0.00



QC

Memo

0.00

Quality Control

10/01/09 18

MF 10-01-06

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

Picklist Print

November 20, 2009 2:48:02 PM

Page 1

Work Order ID: 53870

Parent Item: D3215-041RevD

Parent Item Name: Belt Assembly

Comments:

Start Date: 11/20/09

Required Date: 12/11/09

Start Qty: 18.00

Required Qty: 18.00

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Remaining Qty To Pick	Qty Issued	Date Issued	Status
---------------------------------	------------------------	---------------	-------------	---------------------	------------------	-----------------	--------------------	----------------	--------------------------	---------------	----------------	--------

D3215-3RevD

Manufactured

No

110

Each

5.0000

18.0000



Webbing Tidy

Warehouse

Loc Qty

Loc Code

Location

Main Warehouse

ST

5

39718

1

41645

4

110

Each

22.0000

18.0000

D3216-1RevA

Manufactured

No



Fitting

Warehouse

Loc Qty

Loc Code

Location

Main Warehouse

ST

22

35284

22

B53872 X4

C20912110

B53873 X16 C209112110

2 C20911123

14 C20911123

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

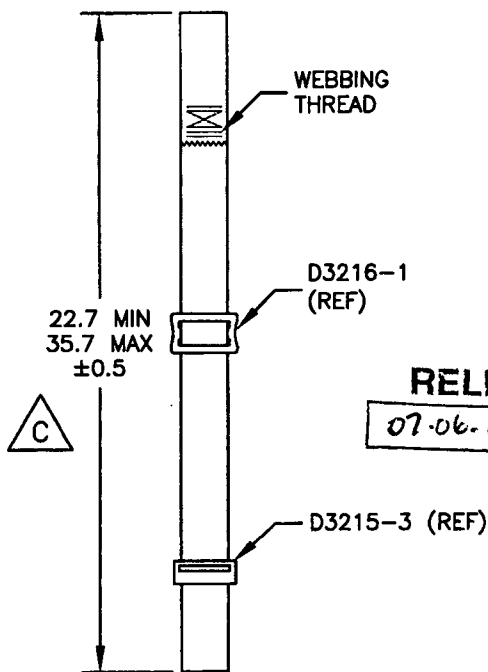
Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

DART

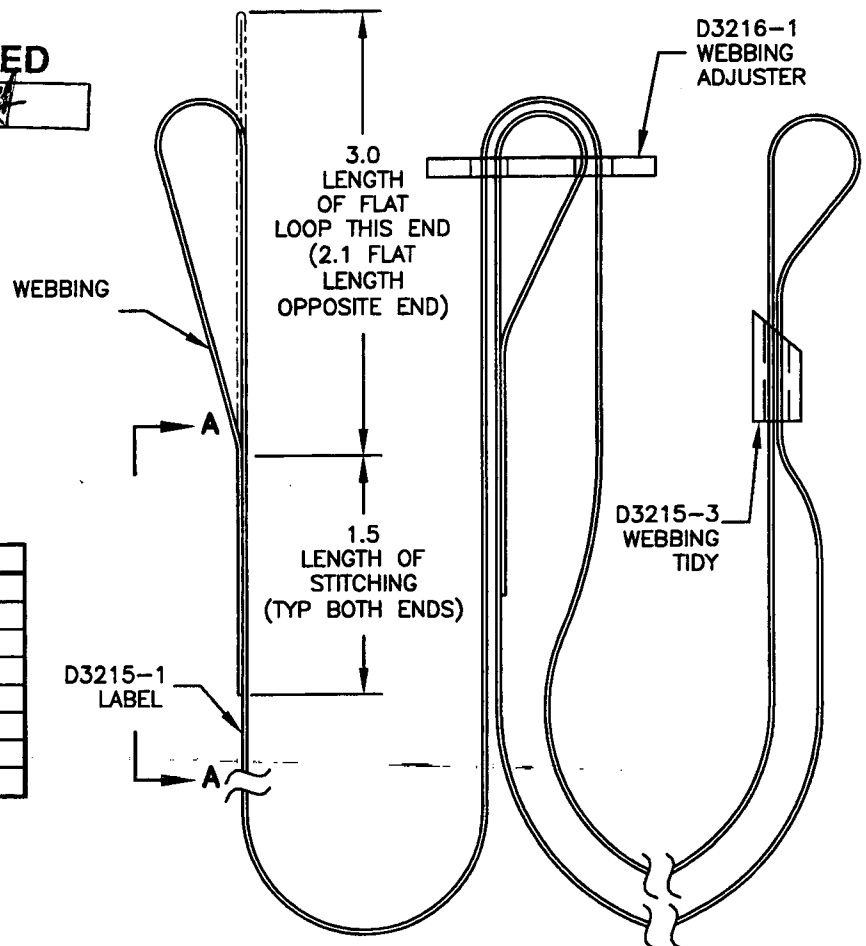
DESIGN <i>GP</i>	DRAWN BY <i>CB</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED <i>CE</i>	APPROVED <i>[Signature]</i>	DRAWING NO. D3215	REV. D SHEET 1 OF 3
DATE 07.03.27		TITLE BELT ASSEMBLY	SCALE NTS
A	03.09.19	NEW ISSUE	
B	04.01.12	AS MANUFACTURED; ADD TOLERANCE	
C	04.03.05	REDUCE LENGTH; CLARIFY STITCHING	
D	07.03.27	ADD WEBBING SUPPLIER; ADD LABEL THREAD AND MATERIAL; IN VIEW A-A, 1.4 WAS 1.8; ADD -3A AND -3B; UPDATE TOLERANCES	



ASSEMBLY DETAIL
NOT TO SCALE

PARTS LIST:

QTY	P/N	DESCRIPTION
X	D3215-041	BELT ASSEMBLY
AS REQ'D	SEE NOTE 1	WEBBING
AS REQ'D	SEE NOTE 1	WEBBING THREAD
AS REQ'D	SEE NOTE 1	LABEL THREAD
1	D3215-1	LABEL
1	D3215-3	WEBBING TIDY
1	D3216-1	WEBBING ADJUSTER



D3215-041 BELT ASSEMBLY:

- 1) MATERIAL: WEBBING = LAGRAN CANADA INC. 26472, 1.8 WIDE x 0.05 THICK BLACK POLYESTER WEBBING, CERTIFIED TO FAR 29.853A3, TENSILE STRENGTH 5700 lb MIN
OR BELT TECH CANADA INC. 27039, 1.8 WIDE x 0.05 THICK BLACK POLYESTER WEBBING, CERTIFIED TO FAR 29.853A3, TENSILE STRENGTH 6000 lb MIN

WEBBING THREAD = V-T-295 TYPE II CLASS A SIZE 3, BLACK NYLON THREAD
LABEL THREAD = V-T-295 TYPE II CLASS A SIZE F, BLACK NYLON THREAD

- 2) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED.
- 4) SEE SHEET 3 FOR VIEW A-A

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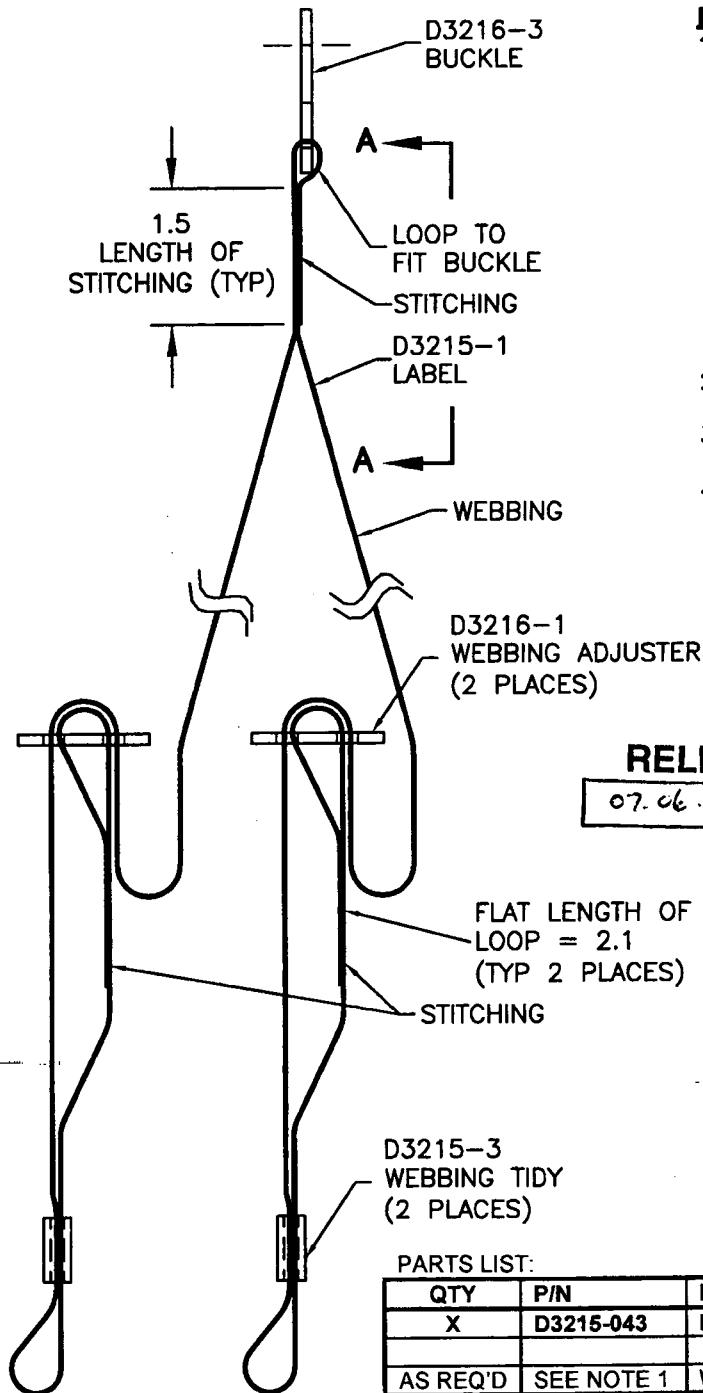
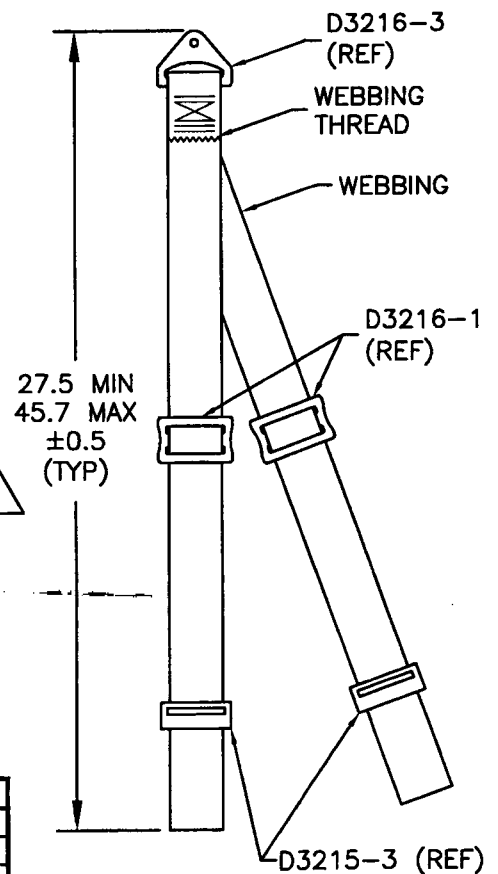
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DART

DESIGN <i>GP</i>	DRAWN BY <i>CB</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED <i>CE</i>	APPROVED <i>H</i>	DRAWING NO. D3215	REV. D SHEET 2 OF 3
DATE 07.03.27		TITLE BELT ASSEMBLY	SCALE NTS

D3215-043 BELT ASSEMBLY:

- 1) MATERIAL:
WEBBING = LAGRAN CANADA INC. 26472, 1.8 WIDE
x 0.05 THICK BLACK POLYESTER WEBBING,
CERTIFIED TO FAR 29.853A3, TENSILE
STRENGTH 5700 lb MIN
OR
BELT TECH CANADA INC. 27039, 1.8 WIDE
x 0.05 THICK BLACK POLYESTER WEBBING,
CERTIFIED TO FAR 29.853A3, TENSILE
STRENGTH 6000 lb MIN
WEBBING THREAD = V-T-295 TYPE II CLASS A SIZE 3,
BLACK NYLON THREAD
LABEL THREAD = V-T-295 TYPE II CLASS A SIZE F,
BLACK NYLON THREAD
- 2) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE
NOTED.
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS
OTHERWISE NOTED.
- 4) SEE SHEET 3 FOR VIEW A-A

**RELEASED**07.06.07 *H***ASSEMBLY DETAIL**
NOT TO SCALE

W10.53870

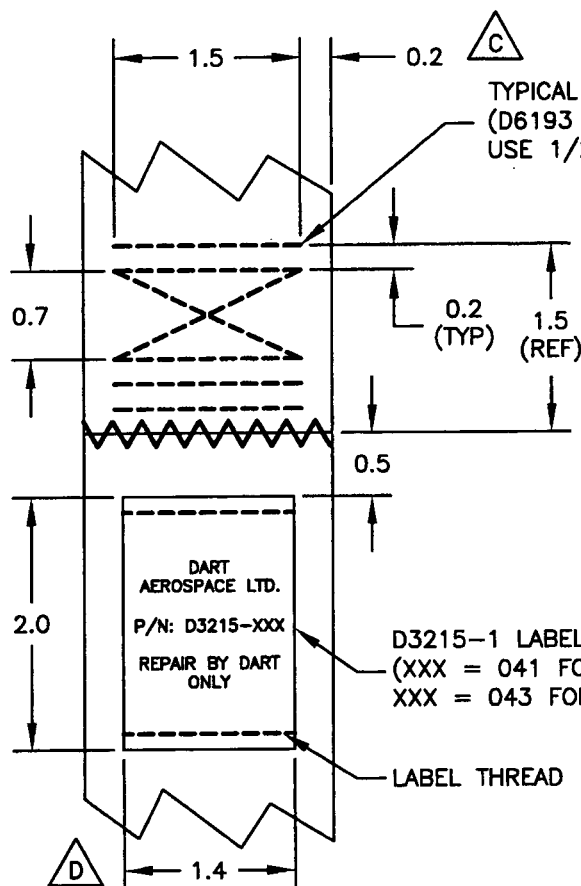
PARTS LIST:		
QTY	P/N	DESCRIPTION
X	D3215-043	BELT ASSEMBLY
AS REQ'D	SEE NOTE 1	WEBBING
AS REQ'D	SEE NOTE 1	WEBBING THREAD
AS REQ'D	SEE NOTE 1	LABEL THREAD
1	D3215-1	LABEL
2	D3215-3	WEBBING TIDY
2	D3216-1	WEBBING ADJUSTER

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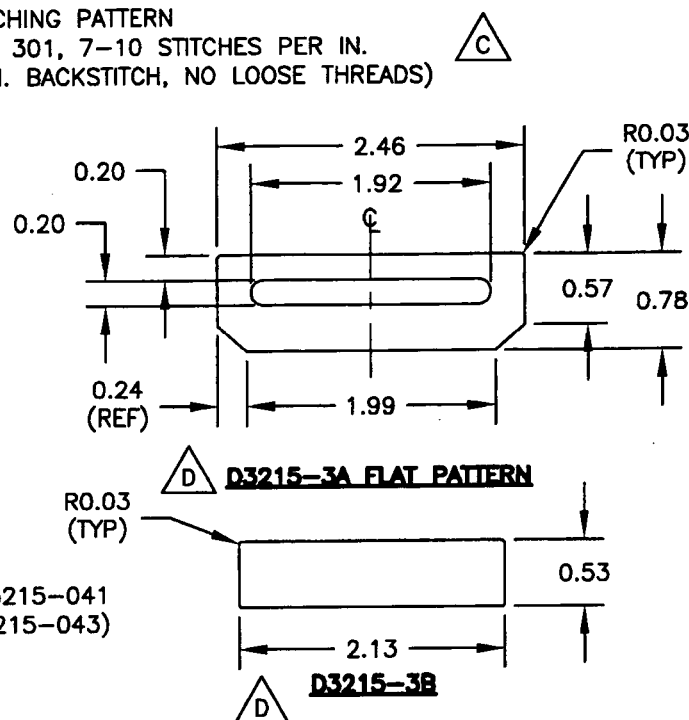
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DESIGN <i>GP</i>	DRAWN BY <i>CB</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED <i>CE</i>	APPROVED <i>[Signature]</i>	DRAWING NO. D3215	REV. D SHEET 3 OF 3
DATE 07.03.27		TITLE HARNESS ASSEMBLY	SCALE 3:2



VIEW A-A



D3215-3A/-3B NOTES:

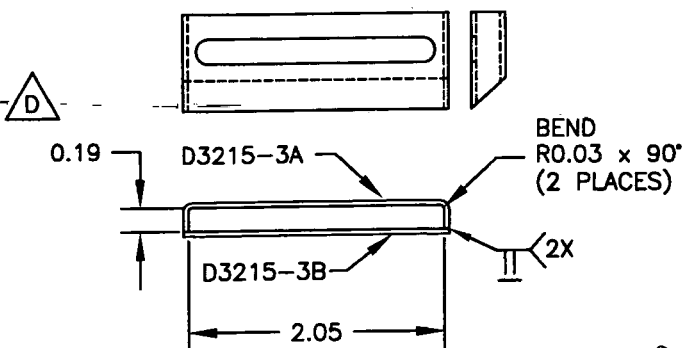
- 1) MATERIAL: 5052-H32 ALUMINUM SHEET, 0.040 THICK PER QQ-A-250/8 OR AMS 4016 (REF DART SPEC. M5052H32S.040)
- 2) BEND D3215-3A PER D3215-3

D3215-1 LABEL:

- 1) MATERIAL: WHITE TYVEK OR WHITE POLYESTER WHICH MEETS FMVSS 302
- 2) USE 1/8 BLACK LETTERING
- 3) CENTER ON BELT WIDTH

RELEASED

07.06.07



D3215-3 WEBBING TIDY

GENERAL NOTES:

- 1) BREAK ALL SHARP EDGES 0.005 TO 0.010
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 3) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED

D3215-3 NOTES:

- 1) WELD PER DART QSI 004
- 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1 POWDER COAT BLACK SANDTEX (4.3.5.7) PER DART QSI 005 4.3

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PACKING SLIP

TULMAR

COPY

Packing Slip No.

34622

Ship Date

5-Jan-10

Tulmar Safety Systems Inc.

1123 Cameron Street
Hawkesbury, ON K6A 2B8 CA

Tel: 613-632-1282

Fax: 613-632-2030

MID : XOTULSAF1123HAW

email: info@tulmar.com

Bill To:

Dart Aerospace

1270 Aberdeen Street

Hawkesbury, ON K6A 1K7. Canada

Ship to:

Dart Aerospace

1270 Aberdeen Street

Tel: 613-632-9577

Buyer: Linda Lacelle

Hawkesbury, ON K6A 1K7. Canada

Order number	Sales order date	Account number	Account manager
24011	23-Nov-09	CDART100	Barney Bangs
PO number	Ship Via	Shipping Terms	
PO10815	Delivered by Tulmar	FOB HAWKESBURY	
Item No.	Quantity ordered	UOM	Qty Shipped/Returned
Description			Quantity on back order

8937

Belt Ass'y, /2" wide, Black Webbing

Drawing No: D3215 (P/N D3215-041)

DWG Rev: D

Special Inst: as per Dwg D3215 Rev D

B53870

Lot No: BATCH0000000022 Qty: 18

18

EA

18

S. 10/01/10

8938

Belt Ass'y, /2" wide, black Webbing

Drawing No: D3215 (P/N D3215-043)

DWG Rev: D

Special Inst: as per Dwg D3215 Rev D

B53871

Lot No: BATCH0000000016 Qty: 4

4

EA

4

Shipper

R. Andrews

Date:

Jan 5/10

Certificate of Conformance

☐ Not Applicable

☐ See Certification Enclosed

I hereby certify that the items listed hereon have been inspected, and / or tested (as applicable), conform to all specifications and requirements detailed in the contract or purchase order. Objective evidence to support this statement is on file, and can be made available upon request.

If any questions or concerns, please contact QA Manager @ 613-632-1282 ext. 245.

Authorized Inspector

Roxanne Lanthier

Date:

Jan 5/10



1595 Cedarline Drive
Rock Hill, SC 29730

Certificate of Compliance

DATE: 2-24-2009
AVERY PRODUCT NUMBER: 10D011620 // 22019-502
CUSTOMER P/O NUMBER: 15498-00
CUSTOMER: Tulmar Safety Systems Inc.
PRODUCT: HS1111
QUANTITY SHIPPED: 15
LOT NUMBER: 581829
DATE OF MANUFACTURE: 2-20-2009
ROLL NUMBER: 581829
SHELF LIFE: 2 years

We certify that the product,

INK, THERMAL TRANSFER RIBBON BLACK
1 1/2" WIDE HS1111

was manufactured, inspected and conforms to specifications applicable to the product.

Signature: 

Title: 2/24/09

TS 8938
S/F 23537

22019-502/21

Please insert your company letter head
& Complete address

PAXAR CANADA
1920 Clements Road
Pickering, Ontario L1W-3C1

Certificate of Compliance

DATE: May 25, 2007
OUR PROD. NO.: 25 KAMSAFE
CUSTOMER P/O NO.: 12725-00
CUSTOMER: Tulmar Safety Systems Inc.
PRODUCT: paper tags on rolls
QTY. SHIPPED: 1 EA
LOT NO.: 750893/
MFG DATE: 03-01-2007
ROLL NO.: —
SHELF LIFE: 1 YEAR

We certify that the product,
Label Kit
white/Black Ink
Flame Resistant FMuss 302
was manufactured, inspected and Conforms to specifications
applicable to the product.

Signature: Carolyn Clein
Title: Shipper

TULMAR
898551
SIF 23537

52



cansew inc.

formerly / anciennement
Canadian Sewing Supply Ltd. / Ltée - established / établie 1924

Manufacturers of sewing threads. / Wholesalers of elastics, Velcro, tapes, trimmings.
Fabricants de fils à coudre. / Grossistes d'élastiques, Velcro, galons, garnitures.

21 August 2008

Tulmar Safety Systems
1123 Cameron Street
Hawksbury, Ontario
K6A 2B8

Att. Sandra Nadeau

CERTIFICATE OF COMPLIANCE

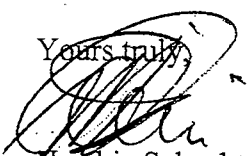
This is to certify that the items mentioned below, shipped to Tulmar Safety Systems by CANSEW INC. on 21 August 2008, have been produced in accordance with the requirements of Purchase Order no. 14637-00 of the same date:

TSS 2530 - Bonded Nylon CBB92 - 19.3 lb, colour black, lot # 675301, meeting the requirements of specification V-T-295, Type 2, Class A, Size F

TSS 2524 - Bonded Nylon CBB92 - 39.76 lb, colour OG-107, lot # 614998 and 667896, meeting the requirements of specification V-T-295, Type 2, Class A, Size F

TSS 2525 - Bonded Nylon CB207 - 20.96 lb, colour black, lot # 656160, meeting the requirements of specification V-T-295, Type 2, Class A, Size 3, 3 ply

Yours truly,


Hershie Schachter
CANSEW INC.

8/10/08

TSS 8937
SF 23536

TSS 2530/17

TSS 2524/60

TSS 2525/40 RA

MONTREAL - Head Office/Siege social
111 Chabanel W./O. H2N 1C9
Administration (514) 382-2807
Commandes/Orders (514) 382-2801
1-800-361-7722
FAX: (514) 385-5530

TORONTO
28 Apex Rd. M6A 2V2
(416) 782-1122
1-800-387-8584
FAX: (416) 782-8358

WINNIPEG
1674 Church Ave R2X 2W9
(204) 942-4264
1-800-665-0701
FAX: (204) 947-9280

CALGARY
3932 - 29th St. N.E. T1Y 6B6
(403) 291-4494
1-800-667-4197
FAX: (403) 291-5139

VANCOUVER
1615 Venables St. V5L 2H1
(604) 682-4341
1-800-580-0737
FAX: (604) 682-4196

info@cansew.ca

www.cansew.ca



American & Efird Inc.
Post Office Box - 507
Mount Holly, NC -28120

Test Report

Date : 12/2/2009

Lot Id : 661627

Mfg. Date : 11/18/2009

Quantity: 42

Product : Tex 90 BONDED 'Z' NYLON FILAMENT Black AA 63002 16 OZ

Specification : VT295E TPII CLA F BT92N4

Customer Order Number : 15245-00

Plys (Visual) : 4

Customer : Tulmar Safety Systems Inc

Twist Direction : Z

Shipped To : Tulmar Safety Systems Inc

A&E Color : 63002 Black
AA

Characteristic	Test1	Test2	Test3	Test4	Test5	Average	Minimum	Maximum
Strength #1 (Pound)	14.2	14	14	14.5	14.2			
Strength #2 (Pound)	15.2	15	15.1	15.2	15.2			
Average Strength (Pound)						14.7	11.8	

Elongation #1 (Percent)	19.3	18.5	18.6	19.4	19.1			
Elongation #2 (Percent)	20.2	20.3	20.6	20.8	20.6			
Average Elongation (Percent)						19.7		26

Twist S #1 (Turns per inch)	12.3							
Twist S #2 (Turns per inch)	12.3							
Average Twist S (Turns per inch) Initial Twist						12.3		

Twist Z #1 (Turns per inch)	8.2							
Twist Z #2 (Turns per inch)	8.2							
Average Twist Z (Turns per inch) Final Twist						8.2	5.5	

Yield #1 (Yards/Pound)	4235.8							
Yield #2 (Yards/Pound)	4196							
Average Yield (Yards/Pound)						4215.9	3600	5200

Shade Evaluation: GOOD
Laundering: GOOD
Perspiration: GOOD
Wet Dry Cleaning: GOOD
Light Test: GOOD

FSS 8937
S/F 23536

7Kc 9022/177

Belt-Tech Products Inc.

Certificate of Compliance No : 52 472 (Épreuve)

Page : 1 de 1

Date : 2009-11-25

Time : 08:34:14

Pu Pattern : 27039

D Color : F2K4 BLACK

Customer : TULMAR SAFETY SYSTEMS
Toyota

Width : 47.000

Meters : For quantity, please
refer to packing list

Dye lot No : 404702

Warp Order :

Test Date : 2008/09/09

Legend : Y = Good - Pass
N = Fail

Customer Part Number

Test Method	Date	Type of Test	Min. Spec.	Max. Spec.	Median	Test 1	Test 2	Test 3
FMVSS 209	2008/10/01	Width - no load (mm)	46.000	48.000	46.880	46.910	46.760	46.880
SAE J 882	2002/05/01	Thickness - original (mm)	1.140	1.400	1.172	1.169	1.174	1.172
ASTM D-3775	2003/09/10	Picks per cm	7.000		7.000	7.000	7.000	7.000
FMVSS 209	2008/10/01	Elongation - @ 11.1 kn load (%)		20.000	6.440	6.560	6.440	6.410
FMVSS 209	2008/10/01	Tensile - original (lbs)	6,700.000		6,893.000	6,893.000	6,914.000	6,852.000
FMVSS 209	2008/10/01	Tensile - hex-bar % of original	75.000		89.900	89.900	91.100	87.600
AATCC TM 8	2007/01/01	Crocking "wet"	3.000		4.500	4.500	4.500	4.500
AATCC TM 8	2007/01/01	Crocking "dry"	3.000		5.000	5.000	5.000	5.000
AATCC TM 107	2002/01/01	Dye stability (staining) *	3.000		5.000	5.000	5.000	5.000

Specification(s) :

FMVSS 209 revised on 2008-10-01

FMVSS 302 revised on 2008-10-01

Comment(s) - WE CERTIFY THAT THE TEST RESULTS SHOWN ABOVE FOR FLAMMABILITY ARE ALSO INDICATIVE OF TESTS PERFORMED AGAINST SPEC. FAR. 25-853 A

Purch.
Stor'

8/10/61/66

This is to certify that this product conforms to the specification(s) mentioned above and the requirement(s) outlined in the Purchase Order # and was tested at $22 \pm 3^{\circ}\text{C}$ temperature and 45-55 % relative humidity.

Not applicable for downgraded (second) material

If this document is not signed, it is to be regarded as a non-controlled version

Tested by :

[Signature]

Approved by :

[Signature]

TS 58937
S/F 23536

TS # 2281/m

(2)

Belt-Tech Products Inc.**Certificate of Compliance No : 46 238 (Épreuve)**
 Page : 1 de 1
 Date : 2007-10-10
 Time : 10:29:43

Pattern : 27039

Color : CG08

BLACK

Customer :

Width : 47.000

Meters : For quantity, please
refer to packing list

Dye lot No : 87357

Warp Order :

Test Date : 2006/05/02

 Legend : Y - Good - Pass
 N - Fail
Customer Part Number

Test Method	Date	Type of Test	Min. Spec.	Max. Spec.	Average	Test 1	Test 2	Test 3
FMVSS 209	2006/10/01	Width - no load (mm)	46.000	48.000	46.957	46.680	46.840	47.350 Y
FMVSS 209	2006/10/01	Width - @ 20 newtons	46.000		47.043	46.760	46.950	47.420 Y
FMVSS 209	2006/10/01	Width - @ 9.790 kn load (mm)	46.000		47.693	47.380	47.630	48.070 Y
SAB J 882	2002/05/01	Thickness - original (mm)	1.150	1.250	1.190	1.175	1.207	1.188 Y
ASTM D-3775	2003/09/10	Picks per cm	7.000		7.100	7.100	7.100	7.100 Y
ASTM D-751	2005/04/01	Weight - linear meters (g/m)		65.000	57.800	57.800		Y
FMVSS 209	2006/10/01	Elongation - @ 11.1 kn load (%)	3.500	7.500	6.807	6.510	7.400	6.510 Y
FMVSS 209	2006/10/01	Tensile - original (kn)	29.400		30.553	30.320	30.790	30.550 Y
FMVSS 209	2006/10/01	Tensile - hex-hor % of original	75.000		96.567	95.800	97.100	96.800 Y
GM 9136 P	1988/09/01	Pliability - filling direction 50 g (")	***			.776		Y
GM 9136 P	1988/09/01	Pliability - warp direction (mm)	***			104	106	98 Y
AATCC TM 8	2005/01/01	Crocking "wet"	3.400		4.000	4.000	4.000	4.000 Y
AATCC TM 8	2005/01/01	Crocking "dry"	3.400		4.000	4.000	4.000	4.000 Y
AATCC TM 107	2002/01/01	Dye stability (staining)	3.400		5.000	5.000	5.000	5.000 Y
JIS D-4604	1995/11/01	Acidic perspiration - color change	3.000		5.000	5.000	5.000	5.000 Y
JIS D-4604	1995/11/01	Acidic perspiration - contamination	4.000		5.000	5.000	5.000	5.000 Y
JIS D-4604	1995/11/01	Alkaline perspiration - color change	3.000		5.000	5.000	5.000	5.000 Y
JIS D-4604	1995/11/01	Alkaline perspiration - contamination	4.000		5.000	5.000	5.000	5.000 Y
QSS	1995/10/01	Retraction excess force (g)	***		5.000	5.000	5.000	5.000 Y
DATACOLOR	1996/07/04	D.E.	***			140	140	140 Y
						.69		Y

Specification(s) :
 JIS D-4604 revised on 1995-11-01
 ECE REG 16 revised on 2006-03-01
 58730B2 revised on 2002-07-07

 EEC 90/628 revised on 1990-10-30
 FMVSS 209 revised on 2005-10-01
Comment(s)

This is to certify that this product conforms to the specification(s) mentioned above and the requirement(s) outlined in the Purchase Order # and was tested at $22 \pm 3^{\circ}\text{C}$ temperature and 45-55 % relative humidity.
 Not applicable for downgraded (second) material

If this document is not signed, it is to be regarded as a non-controlled version

Tested by : Guyline Ménard
 Approved by : Lync Renaud
 Quality Control

 TSS 8938
 51F23537

 TSS 2281 / 07
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